

Serial No. 10/614,412  
August 11, 2004  
Reply to the Office Action dated May 14, 2004  
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**AMENDMENTS TO THE SPECIFICATION:**

Please REPLACE the Title of the Invention with the following amended Title of the Invention:

A METHOD FOR MANUFACTURING A SURFACE ACOUSTIC WAVE DEVICE AND  
MANUFACTURING METHOD THEREFOR USING A SHEAR HORIZONTAL TYPE  
SURFACE ACOUSTIC WAVE

Please REPLACE the Abstract of the Disclosure with the following amended Abstract of the Disclosure:

In a method of manufacturing a surface acoustic wave device using a Shear Horizontal type surface acoustic wave, at least one interdigital transducer (IDT) is made of a material having a larger mass-load effect than that of aluminum. The metallization ratio of the IDT and the normalization film thickness  $h/\lambda$  of the IDT are controlled such that ripple caused by a transversal mode wave is about 0.51.5 dB or less, where "h" indicates the film thickness of the electrodes and " $\lambda$ " indicates the wavelength of a surface acoustic wave.